

REVILAB ML 02 - peptide preparation for hemopoietic system, chemoprotective

 The image shows a box of Revilab ML 02 peptide preparation. The box is white with a brown band across the middle. Text on the box includes '30', '0,3 r', '9,8 r', 'Peptide complex', '02', 'AA-2, AA-3, AA-4, AA-10', and 'rēvilabml'. There are also two small white capsules shown in front of the box. The website 'e-peptide.com' is visible at the bottom right of the image.	❖ Peptides ❖ Revilab peptides ❖ Revilab ML 02 - for hemopoietic system, chemoprotective Vendor code: 61512 <u>BUY REVILAB ML 02</u>
Description	
Revilab Peptide ML — a line of anti-aging multifunctional preparations. Revilab Peptide ML is a multifunctional preparation of a new generation aimed at slowing down the aging processes, maintaining a normal level of metabolic processes, preventing various pathologies, rehabilitation after serious illnesses, the uniqueness of which lies in the principle of the all-in-one action. Effective action of Revilab Peptide ML is due to the high-tech formula: each of the 9 preparations contains a number of synthesized peptides that have a faster effect on various body systems, triggering the function of restoring internal organs, unique plant components that have powerful antioxidant and anti-age effects and vitamin complexes, They play an important role in maintaining the optimal functioning of immunity.	
Purpose:	
• with anemia of different genesis • for violations of the hematopoietic system • with varicose veins • with arteriosclerosis of blood vessels • with trophic ulcers • with thrombophlebitis • with angiopathy • to improve immunity • with a metabolic disorder • in the complex treatment of cancer patients	

• Improved tolerability of chemoradiotherapy • increase of organism resistance to intoxication, infections
Ingredients
MCC (carrier), capsule (gelatin, HPMC, food titan dye dioxide), lactose (filler), omega-3 polyunsaturated fatty acids (alpha-linoleic acid, contains carrier sorbitol and maltodextrin), mixture of tocopherols (vitamin E), peptide complex AA-3 (dipeptide consisting of L-lysine and L-glumatic acid), peptide complex AA-2 (tripeptide consisting of L-glutamic acid, L-aspartic acid and L-proline), peptide complex AA-10 (tripeptide consisting of L-glutamic acid, L-aspartic acid and L-leucine), calcium stearate (the flowing agent), silicon dioxide (the flowing agent), pyridoxine hydrochloride (vitamin B6), peptide complex AA-4 (heptapeptide consisting of L-serine, L-alanine, L-glutamic acid, L-lysine, folic acid (vitamin B9).
Main components
• Peptide of T-cell branch of the immune system (peptide comples AA-2) It has a selective action on various cells of the immune system, normalizes metabolism in cells and regulates the functions of the immune system. • Peptide of B-cell branch of the immune system (AA-3) It influences on the cellular and humoral immunity and nonspecific resistance of the organism. It stimulates the regeneration process in the case of depression, and improves the processes of cell metabolism. • Peptide of bone marrow (peptide complex AA-4) It restores the hematopoietic system and also has an anti-anemic effect. The peptide of bone marrow stimulates the processes of tissue regeneration, tissue-specific proteins synthesis, proliferative and metabolic activity of cells. It accelerates healing of wounds and activates the functions of connective tissue cells, endotheliocytes, macrophages and leucocytes. It has antioxidant and immunostimulatory properties. • Peptide of liver (peptide complex AA-10) It has biological activity which is manifested in stimulating the regeneration of liver tissue by recovering the synthesis of tissue-specific proteins and normalization of liver functions. • Vitamin E (tocopherol acetate) Vitamin E is necessary for all tissues of the body. It is a powerful antioxidant that effectively fights free radicals, affects the excretion of toxins and chemicals, thereby reducing the risk of carcinogens. Protects blood cells red blood cells - blood cells, which tend to enrich the tissues and organs not only oxygen but also nutrients - improves oxygen transport to the tissues, blood circulation, supply processes and oxidation of cells. Due to effects on blood clotting prevents the formation of blood clots in the vessels. Used for prevention of atherosclerosis. • Vitamin B6 (pyridoxine hydrochloride) Vitamin B6 plays an important role in maintaining the normal functioning of the body. That it improves the absorption of unsaturated fatty acids, without which the health and beauty does not happen. He is directly involved in the metabolism of proteins and amino acids, affects the production of hemoglobin, from his work depends on how much energy the body will get from proteins, fats and carbohydrates.

- Vitamin B9

Vitamin B9 supports performance, improves mental state, stimulating the production of substances, many of which provide timely and appropriate transmission of nerve impulses to be involved in hematopoiesis, regulates the production of adrenaline, which increases the body's resistance to external influences.

- Polyunsaturated fatty acids Omega-3

Omega-3 - is polyunsaturated fatty acids (alpha-linolenic, eicosatrienoic, eicosapentaenoic acid and other). Reduces the content in the body of cholesterol, triglycerides and low-density lipoprotein, inhibit the development of atherosclerosis, cardiovascular and rheumatic diseases, thrombosis, and normalize metabolic processes.

Directions

Adults 1 tablet a day during mealtimes. Duration 4-6 weeks. If necessary, you can repeat. Possible re-receptions throughout the year.

Form release:

30 capsules of 0,3 g.

Production

Scientific and Production Center of Revitalization and Health

St. Petersburg University of Bioregulation and Gerontology